clean air, then you can add that on and have a more costly alternative.

That is exactly and precisely to deal with the problem that my friend from Illinois so eloquently described, which is the kid with asthma, the people with safety belts, and all that. It is nonquantifiable. It is human life. You do not put a dollar value on human life or on the value of clean air.

I urge my colleagues to go back and read on page 36 those words. I think it covers this like a hand in a glove.

Mr. LEVIN. Will the Senator from Illinois yield on that exact same point?

Mr. SIMON. I am pleased to yield to my colleague from Michigan.

Mr. LEVIN. I hope also all of us will read that language which was referred to by the Senator from Louisiana. But what it does not cover are areas where we cannot quantify the benefits, such as how many fewer asthma attacks will result? That is quantifiable, let us assume for a moment. The value of avoiding it may not be quantifiable. But the fact that we could avoid a certain number of asthma attacks, or deaths in many cases, is very quantifiable.

We sought from the Senator from Louisiana and others language which would say that where you can quantify a reduction in deaths or asthma attacks, we should then not be forced to use the least costly approach. We may want to reduce more asthma attacks and save more lives with a slightly more expensive approach. We were unable to get that language.

So, yes. It is very important that all of us understand the point that is made by the Senator from Louisiana. But it does not solve the problem which has been raised by the Senator from Illinois

Mr. SIMON. Mr. President, I think the dialog we have just had suggests that my point is valid, that we are going to end up with the courts deciding what is quantifiable and what is not quantifiable. I think we should move slowly in this area. I have been in Government a few years now, Mr. President. I was first elected to the State legislature when I was 25. I am now 66. I have found generally that when we take solid, careful steps, we are much better off than when we do these sweeping things.

I think what we have before us now is well intentioned, but too sweeping, in answer. The pendulum will go from one cycle to the other.

Mr. President, I yield the floor.

RECESS

The PRESIDING OFFICER. Under the previous order, the hour of 12:55 having arrived, the Senate stands in recess until the hour of 2:15 p.m.

Thereupon, the Senate, at 12:46 p.m., recessed until the hour of 2:15 p.m.; whereupon, the Senate reassembled when called to order by the Presiding Officer (Mr. GRAMS).

COMPREHENSIVE REGULATORY REFORM ACT

The Senate continued with the consideration of the bill.

Mr. KYL addressed the Chair.

The PRESIDING OFFICER. The Senator from Arizona.

Mr. KYL. Mr. President, I would like to speak for a moment in support of the Dole amendment, and therefore in support of this legislation as we will amend it.

The question before us is whether or not benefits justify costs. That is really all we want to know. Given that the Judiciary Committee's report places the regulatory burden on our economy at over \$881 billion, I think that is a reasonable question to ask. That averages just under \$6,000 for every household in this country—\$6,000 that families in this country cannot spend on other things because the money has to be given to the Government or has to be used in other ways to comply with the costs of regulation.

That is why these costs are cloaked in what amounts to a hidden tax. They are passed on through lower wages, through higher State and local taxes, through higher prices, through slower growth and fewer jobs. I said fewer jobs. According to William Laffer in a 1993 Heritage Foundation report, and I am quoting:

There are at least three million fewer jobs in the American economy today than would have existed if the growth of regulation over the last 20 years had been slower and regulations more efficiently managed.

To put it in perspective further, the Americans for Tax Reform Foundation found that each year Americans work until May 5 to pay for all Government spending. If you add the cost of regulations, each American has to work until July 10—I believe that was yesterdayin order to pay for all of the taxes and regulations imposed upon us. That is over a half year of work to pay the total cost of Government, and 2 months of that hard work must pay for the costs of regulation. As I said, that is money families could spend making their own decisions on how to spend for their own health care, safety, and edu-

According to a 1993 IPI policy report, regulations add as much as 95 percent to the price of a new vaccine. And Justice Breyer, who has recently been elevated to the Supreme Court, wrote a book called "Breaking the Vicious Circle," in which he poses the following question: "Does it matter if we spend too much overinsuring our safety?' And he answers his own question. "The money is not, nor will it be, there to spend, at least not if we want to address more serious environmental or social problems—the need for better prenatal care, vaccinations and cancer diagnosis, let alone daycare, housing, and education.

In other words, Mr. President, it is foregone opportunity in the sense that by spending this money on something where its benefits are marginal, we are

precluded from spending it on things that could really be more important and helpful to us.

Cost-benefit analysis, some people say, is a new and a foreign concept. Well, businesses fail if they do not utilize cost-benefit analysis. At every turn, individuals are confronted with decisions that require weighing the pluses and minuses and the benefits and costs. These are decisions that we make every day. We call it common sense. When we decide to get in our automobile and drive somewhere, we know that the national highway fatality and accidents statistics weigh fairly heavily toward the possibility that sometime in our life we are going to be involved in an accident in which we are going to be harmed and yet we consciously make the decision that because the benefits to us of arriving at our destination using our automobile are worth more than the risks, we decide to take those risks.

In another more simple example, we cross the street every day, and most of us understand that there is some degree of risk in crossing the street; people are harmed every day by doing that, but the benefits of us getting to our destination exceed the costs, or the potential risk to us in making that particular trip.

So as human beings, as families, as individuals, we make decisions, many decisions every day that involve some theoretical and sometimes not so theoretical risks to ourselves. Yet we do that knowingly, and we do that understanding that sometimes benefits can outweigh those risks. It is the application of common sense. And what we are asking for with respect to the regulations that are imposed upon us, is that there be a little bit more common sense, a little bit more care to go into the development of these regulations.

Now, one of my colleagues this morning spoke, and I thought made an excellent point, that Government generally is supposed to do for us what we cannot do for ourselves. Most of us believe that. We appreciate the fact that in many cases we cannot as individuals understand the risks involved and we cannot police everything that could pose a particular risk to us. And so we ask the Government to do that for us. We empower Government agencies to do tests, to do analysis, and to actually establish standards. Then they frequently report those standards to us on a product or on a label or by some regulation precluding the manufacture or use of something that would be dangerous to us.

We do that certainly in our food industry in a way that is understood by all, in the approval of drugs and in many, many other ways. We ask the Government to do for us what we cannot do for ourselves, to understand the risks. That is called a risk assessment, to do a cost-benefit analysis. Indeed, most Presidents since President Ford have, in fact all Presidents I think have, in effect, imposed a cost-benefit